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(71)Applicant : SHOWA DENKO KK

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(72)Inventor : MAEDA HIROYUKI
 MACHIDA MITSUNOBU
 NAKAMURA TERUO
 AOYAMA TSUTOMU
 WASHIYAMA JUNICHIRO

(54) RESIN COMPOSITION

(57) Abstract:

PURPOSE: To prepare a resin compsn. excellent in heat resistance, impact strength, flame retardance, and moldability by compounding a heat-resistant resin, a thermoplastic resin, antimony oxide, a brominated epoxy compd., specific reaction products, and a silicone oil.

CONSTITUTION: 100 pts.wt. resin component comprising a heat-resistant resin selected from the group consisting of a styrenic compd.-imide compd. copolymer and a rubber-reinforced copolymer and a thermoplastic resin selected from the group consisting of a copolymer obtd. by grafting styrene and methyl methacrylate onto a rubber component, an AS resin, and an MS resin is compounded with 0.5-10 pts.wt. antimony oxide, 5.0-40 pts.wt. the sum of a brominated epoxy compd., a brominated epoxy compd. having both molecular terminals reacted with 2,4,6-tribromophenol, and an acrylonitrile-butadiene copolymer having both molecular terminals carboxylated, and 0.1-3.0 pts.wt. silicone oil.

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